

Title (en)  
WOUND DRESSING

Title (de)  
WUNDAUFLAGE

Title (fr)  
PANSEMENT

Publication  
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Application  
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Abstract (en)  
[origin: WO2014020440A1] Embodiments disclosed herein are directed to negative pressure treatment systems and wound dressing systems with an acquisition distribution layer that may be used for the treatment of wounds. In particular, some embodiments are directed to improved wound dressings comprising an obscuring layer that may hide fluid contained therein. Some embodiments may further comprise one or more viewing windows disposed therethrough so as to enable monitoring or examination of fluids contained therein.

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Cited by  
DE102022133930A1; WO2024132530A1; US10076449B2; US11864981B2; US10667955B2; USD914887S; US11801338B2

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